3. The tray of claim 2, wherein the first opening depth is less than the second opening depth.

4. The tray of claim 1, wherein the first compartment is configured to accommodate a plurality of syringes, the second compartment is configured to accommodate the catheter assembly, and the third compartment is configured to accommodate at least one of a specimen container or a skin cleanser.

5. The tray of claim 1, wherein the second base member and the third base member are substantially coplanar.

6. The tray of claim 1, wherein the first compartment base member comprises a first step portion and a second step portion, wherein the first step portion is disposed farther from the first barrier than the second step portion.

7. The tray of claim 6, wherein the second step portion is disposed at a greater depth within the tray than the first step portion.

8. The tray of claim 7, wherein each of the first step portion and the second step portion are disposed in a non-parallel orientation relative to the second base member.

9. The tray of claim 6, wherein each of the first step portion and the second step portion define a recess for accommodating a syringe flange.

10. The tray of claim 1, wherein the first opening has a first opening width associated therewith width that is less than a second opening width associated with the second opening.

11. The tray of claim 1, wherein the first opening is bounded by a first opening base member and two inclined first opening side members.

12. The tray of claim 11, wherein the second opening is bounded by a second opening base member, an inclined second opening side member, and the perimeter wall.

13. The tray of claim 1, wherein each of the first compartment, the second compartment, and the third compartment are open along a side of the tray opposite the second base member.

14. A catheter packaging system, comprising:

a tray having a first compartment for accommodating syringes and a second compartment for accommodating a coiled medical device, wherein the first compartment comprises a first compartment base member and the second compartment comprises a second compartment base member, the tray further comprising a barrier having a first barrier opening therein, the barrier separating the first compartment from the second compartment;

at least one syringe disposed in the first compartment; and

a catheter assembly disposed in the second compartment;

wherein the first compartment base member is configured to support the at least one syringe at a shallower depth within the tray than a depth of the second compartment base member, and in a non-parallel configuration with the second compartment base member.

15. The catheter packaging system of claim 14, wherein the tray comprises a third compartment and a second barrier separating the third compartment from the second compartment, further comprising a specimen container disposed in the third compartment.

16. The catheter packaging system of claim 15, wherein the second barrier has a second barrier opening therein, further comprising at least a second syringe disposed within both the first barrier opening and the second barrier opening.

17. The catheter packaging system of claim 15, wherein the at least one syringe comprises a plurality of syringes, wherein the first compartment base member is configured to support each of the plurality of syringes at different depths within the tray relative to the depth of the second compartment base member.

18. The catheter packaging system of claim 14, further comprising printed instructions packaged with the tray, the printed instructions directing a user to discharge contents of the at least one syringe into the first compartment and to pass at least a portion of the catheter assembly through the first barrier opening, into the first compartment, and through the contents of the at least one syringe.

19. A method of manufacturing a packaged catheter assembly, comprising:

providing a tray having at least a first compartment with a first compartment base member having an inclined, stair-step contour and a second compartment, wherein the first compartment and the second compartment are separated by a first barrier having an opening therein;

disposing at least one syringe in the first compartment;

disposing a catheter assembly in the second compartment;

sealing the tray;

enclosing printed instructions directing a user to discharge contents of the at least one syringe into the first compartment and to pass at least a portion of the catheter assembly through the opening and into the contents; and

placing a sterile wrap about the tray and the printed instructions.

20. The method of claim 19, wherein the tray further comprises a third compartment separated from the second compartment by a second barrier having a second opening therein, further comprising:

disposing at least one of a specimen container or a skin cleanser in the third compartment; and

disposing at least another syringe in one of the first compartment or within both the opening and the second opening.

* * * * *